From: <u>Hayter, Earl J ERDC-RDE-EL-MS</u>

To: Miller, Garyg

 Cc:
 Schroeder, Paul R ERDC-RDE-EL-MS

 Subject:
 RE: Update on San Jacinto Model Transfer

 Date:
 Tuesday, October 21, 2014 8:33:58 AM

## Hi Gary,

ERDC has received the funding. I think the funds just need to be distributed to the different people who will be working with Paul and myself.

## Earl

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> -----Original Message-----
> From: Miller, Garyg [mailto:Miller.Garyg@epa.gov]
> Sent: Tuesday, October 21, 2014 9:31 AM
> To: Hayter, Earl J ERDC-RDE-EL-MS
> Cc: Schroeder, Paul R ERDC-RDE-EL-MS
> Subject: RE: Update on San Jacinto Model Transfer
> Thanks Earl - looks like you should get it soon. I guess the WAF/$$ is in
> place now?
> Thanks,
> Gary Miller
> EPA Remedial Project Manager
> 214-665-8318
> miller.garyg@epa.gov
> -----Original Message-----
> From: Hayter, Earl J ERDC-RDE-EL-MS [mailto:Earl.J.Hayter@erdc.dren.mil]
> Sent: Monday, October 20, 2014 1:34 PM
> To: Miller, Garyq
> Subject: FW: Update on San Jacinto Model Transfer
> Hi Gary,
> I just received this update from AQ.
> Earl
> -----Original Message-----
> From: Michael Werth [mailto:mwerth@anchorgea.com]
> Sent: Monday, October 20, 2014 2:26 PM
> To: Hayter, Earl J ERDC-CHL-MS
> Cc: David Keith; Kevin Russell; Kirk Ziegler; Daleel Nangju
> Subject: [EXTERNAL] Update on San Jacinto Model Transfer
> Hi Earl - we wanted to drop you a quick note to give you an update on the
> status of the model transfer. Most of the model files have been compiled
> and we have modified the batch files used to run the models so that they
> are not specific to Anchor QEA's systems (hopefully making it easier for
> you to run on your end). Because of those modifications we are currently
> working on testing the simulations to make sure we are able to replicate
> the results presented in the SJR modeling reports and the FS. We are also
> in the process of updating the model documentation as needed, and
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> developing a short memo that describes what we are sending you and the

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> general procedure for running the models.
>
> Barring any unforeseen issues, we are planning to ship you the files by
> early next week. We plan to send you the hydrodynamic, sediment
> transport, and fate models all at the same time.
>
> Feel free to contact me if you have any questions.
> Mike
>
> Michael J. Werth
> ANCHOR QEA, LLC
> mwerth@anchorqea.com < mailto:mwerth@anchorqea.com >
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